GRANT SUMMARY

JUN 2 3 2006

Date filled out: June 12, 2006

895 Aerovida Place, Ste. 101 San Luis Obispo, CA 9J401-7906

Grant Information:			
1. Grant Agreement Number: 05-104-553-0			
2.			
	Project Purpose - Problem Being Addressed: This project focuses on the water systems in the watersheds of the Moro Cojo and Tembladero Sloughs, which produce significant non-point sources of pollution. This project will establish the first demonstration experiment of wet ecosystem recovery for the rural residential landscape, by developing and testing a tax incentive system for these many rural residential landowners to participate in wetland restoration.		
4.	Project Goals		
	a. Short-term Goals: Establish the first demonstration experiment of wet ecosystem recovery for the rural residential landscape, by developing and testing a tax incentive system for these many rural residential landowners to participate in wetland restoration.		
	 Long-term Goals: Our goal is to reduce nonpoint source pollution in the Moro Cojo and Tembladero Slough Watersheds – particularly excessive sediments, nutrients, and pesticides – and thereby improve near-shore coastal waters of Moss Landing Harbor and the Monterey Bay. 		
5.	5. Project Location: Moro Cojo and Tembladero Slough Watersheds		
	a. Physical Size of Project: NA		
b. Counties Included in the Project: Monterey County			
c. Legislative Districts: Assembly District 27, Senate District 15			
6. Which SWRCB program is funding this grant? Please "X" box that applies.			
0.	☐ Prop 13		⊠ EPA 319(h) ☐ Other
Grant Contact: Refers to Grant Project Director.			
	me: James Oal	·	Project Manager
-			Address: NA
Address: P.O. Box 228, Moss Landing, CA 95039			
Phone: (831) 771-4426 or (831) 479-0277			
E-mail: oakden@mlml.calstate.edu			
Grant Time Frame:			
From: January 15, 2006 To: December 31, 2008 Project Partner Information: Monterey County, Moss Landing Marine Laboratories, The Watershed Institute,			
and Coastal Conservation and Research.			
Nutrient and Sediment Load Reduction Projection: Yes, we expect little reduction in nutrient or sediment loads during the first year while plant abundances is low; by year 3 we expect a minimum 50% reduction per linear mile in restored, previously unvegetated corridors.			